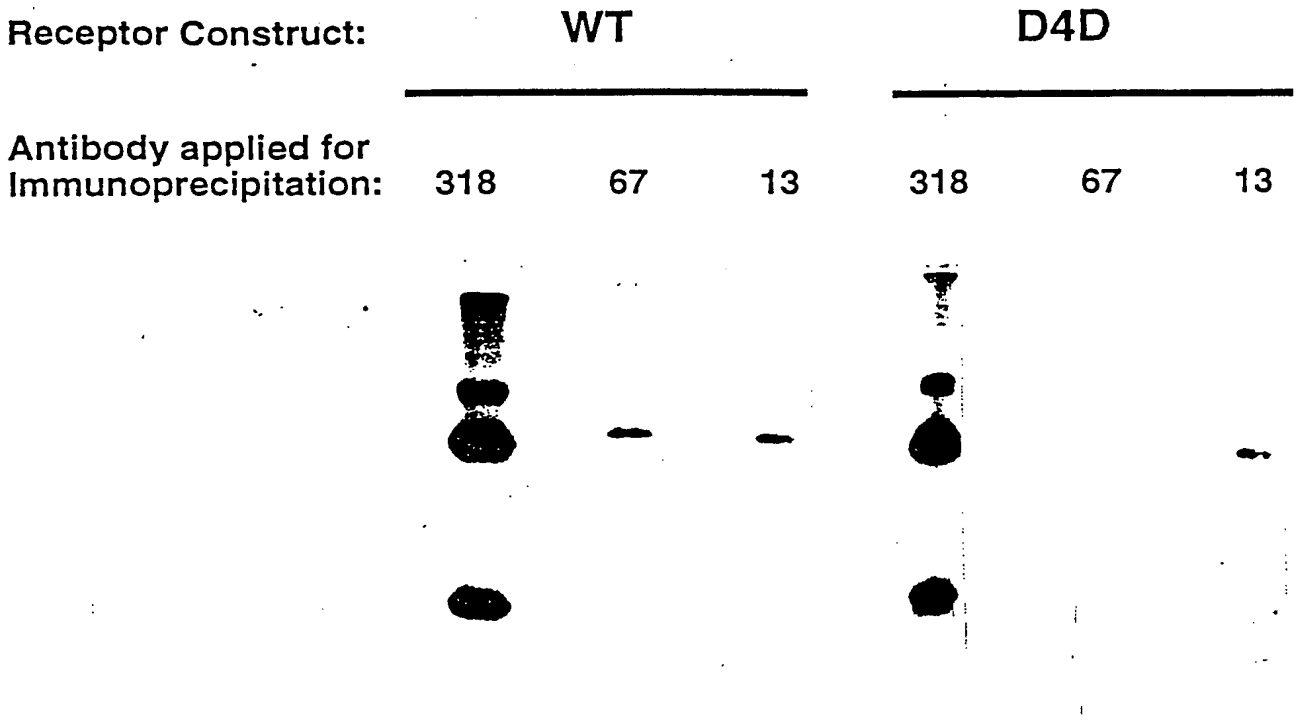
Receptor Construct:
WT
D4D
Antibody applied for Immunoprecipitation:
318
67
13
318
67
13

Figure 1

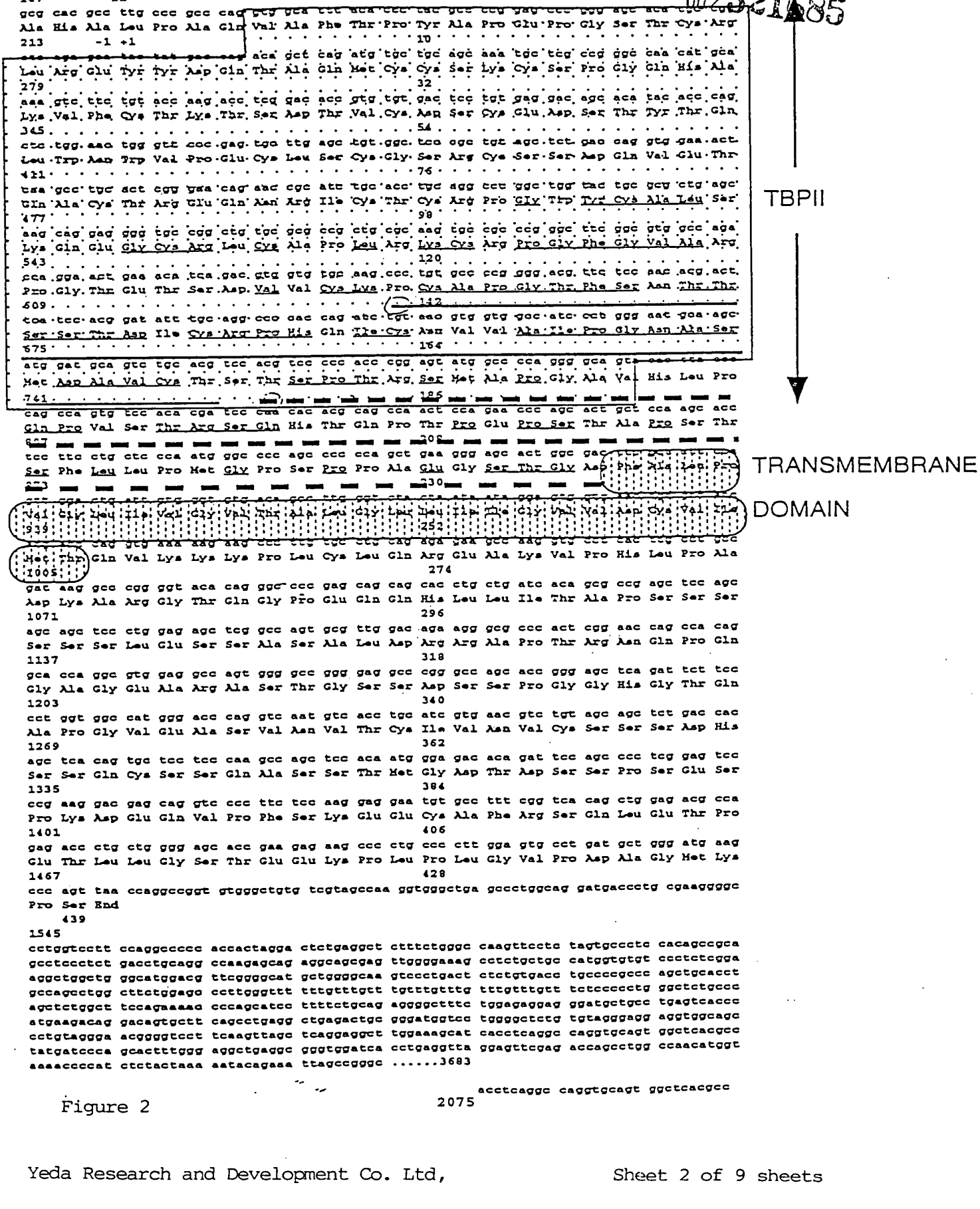

Figure 2

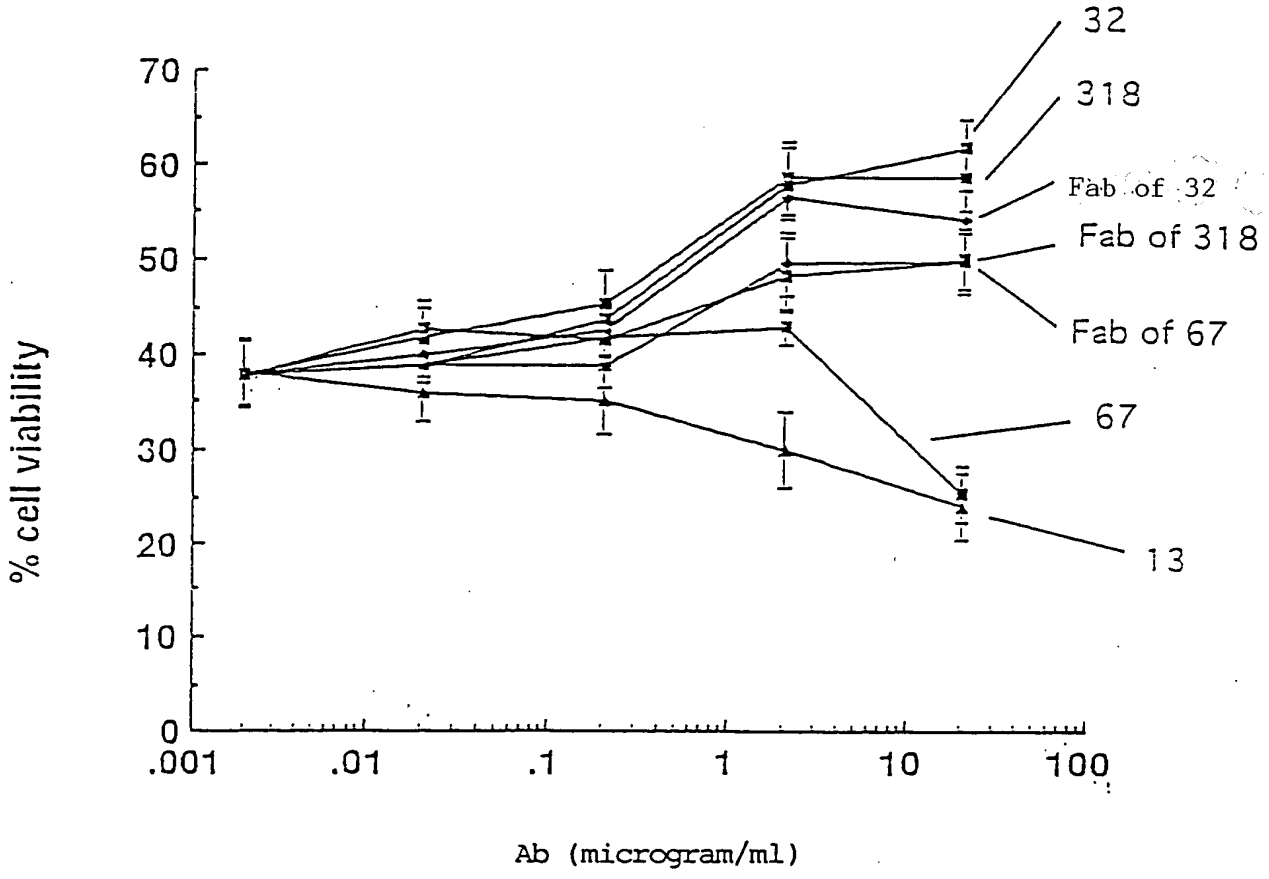
32
318
Fab of 32
Fab of 318
Fab of 67
67
13
70
60
50
40
30
20
10
0
% cell viability
.001
.01
.1
1
10
100
Ab (microgram/ml)

Figure 3

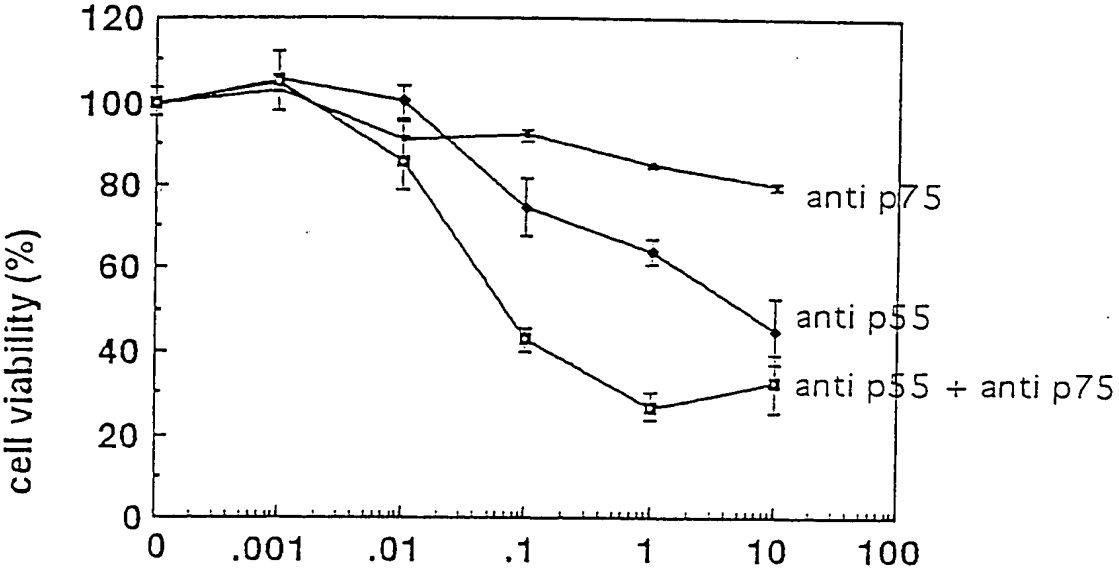
120
100
80
60
40
20
0
cell viability (%)
0
.001
.01
.1
1
10
100
anti p75
anti p55
anti p55 + anti p75
Antibodies (micrograms/ml)

Figure 4

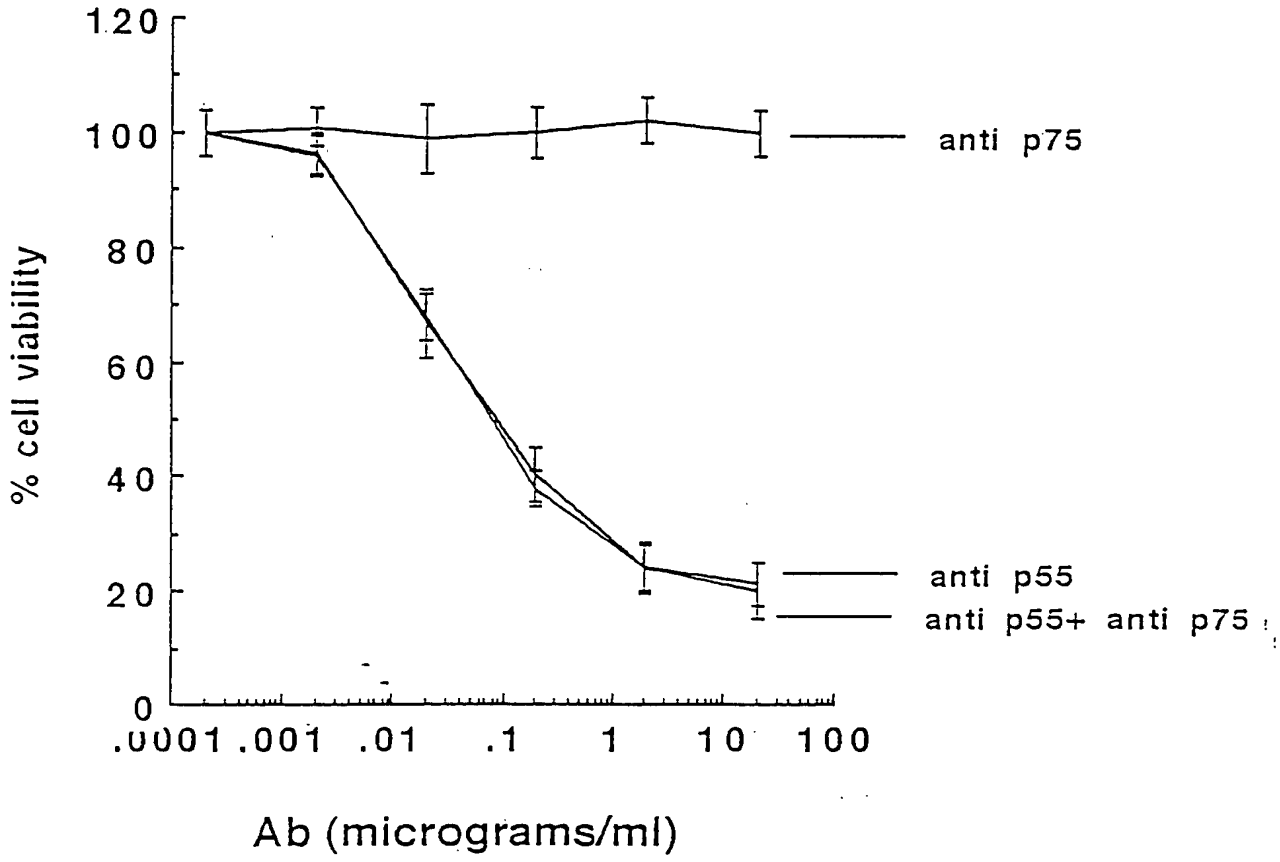
120
100
80
60
40
20
0
% cell viability
.0001 .001 .01 .1 1 10 100
Ab (micrograms/ml)
anti p75
anti p55
anti p55+ anti p75

Figure 5

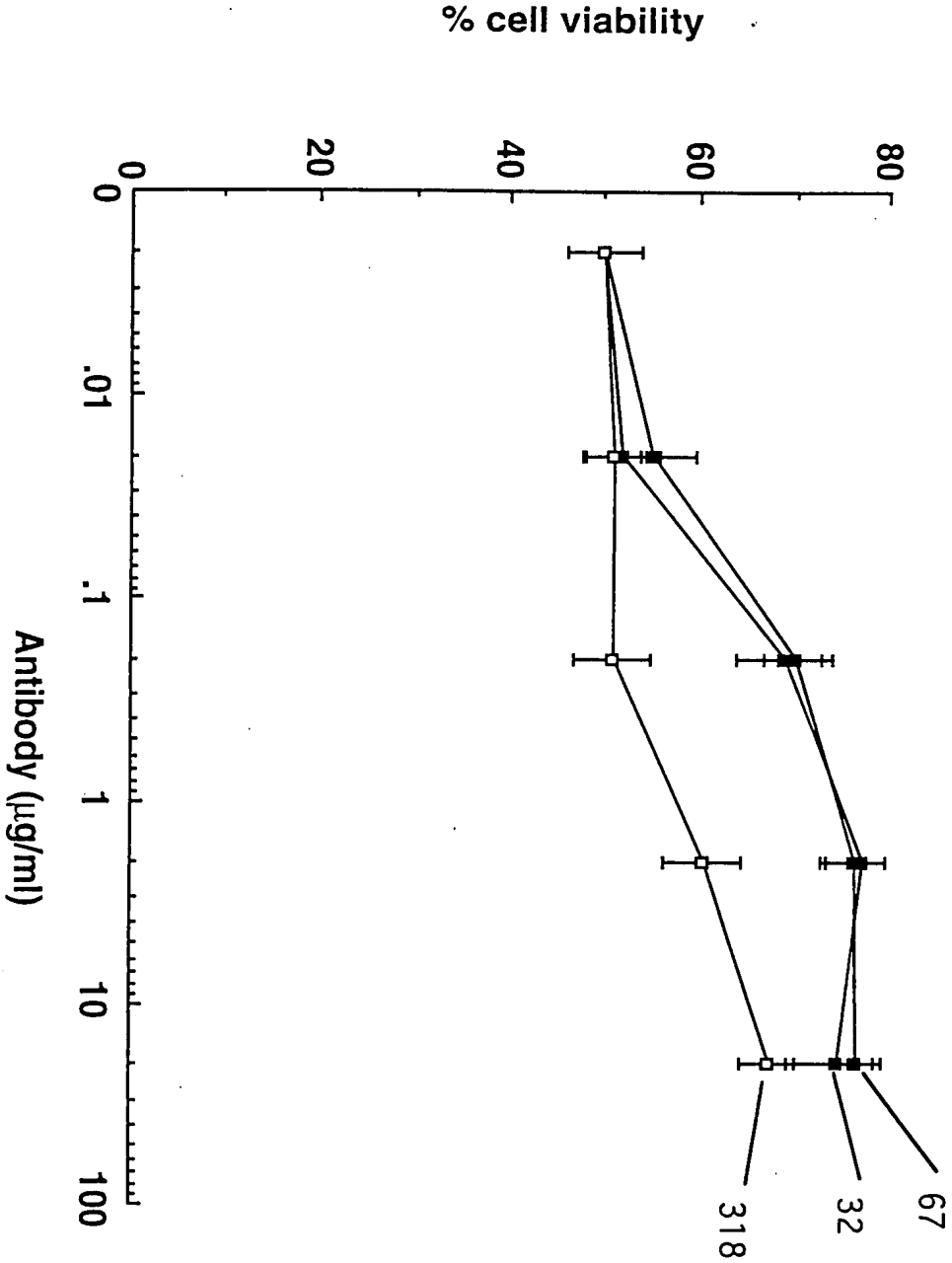
% cell viability
0
20
40
60
80
Antibody (µg/ml)
0
.01
.1
1
10
100
318
32
67

Figure 6

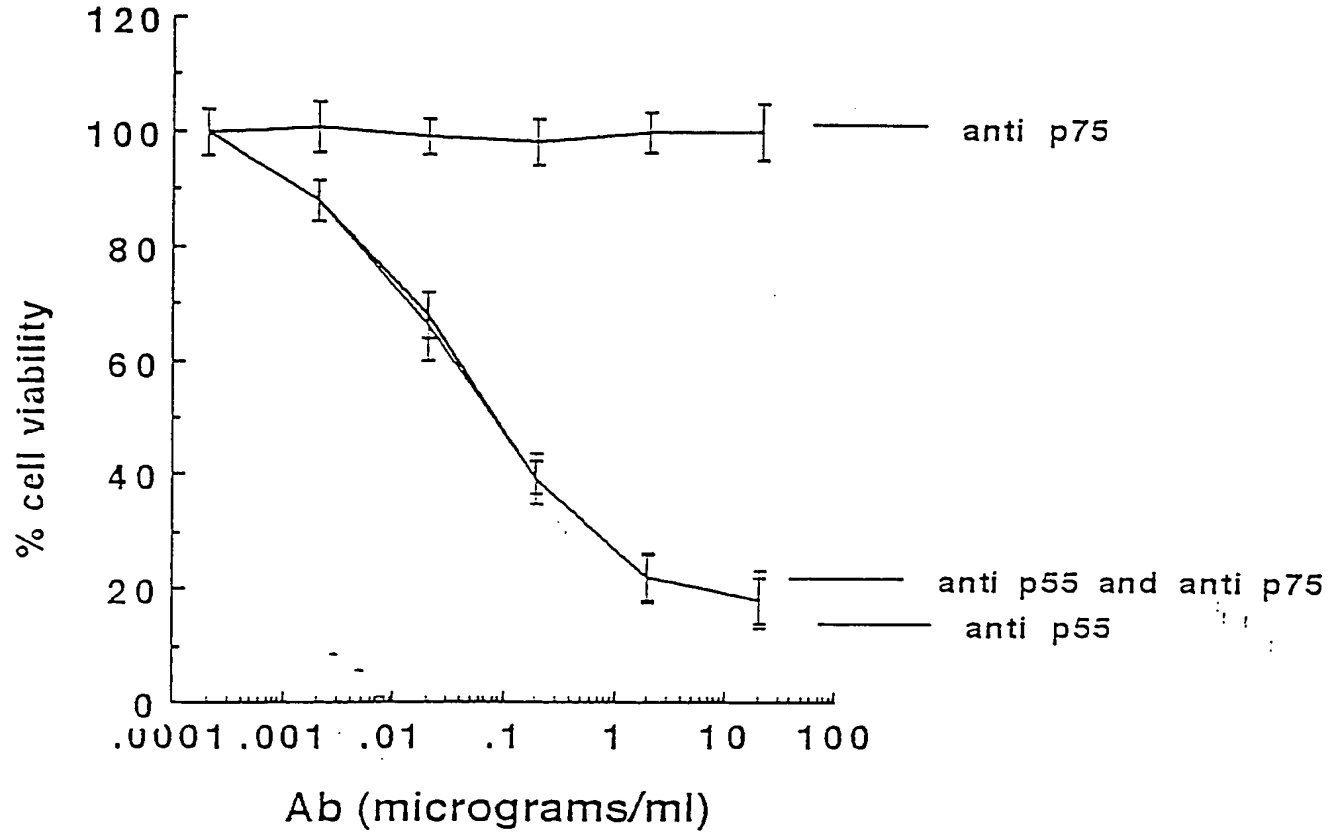
120
100
80
60
40
20
0
% cell viability
.0001 .001 .01 .1 1 10 100
Ab (micrograms/ml)
anti p75
anti p55 and anti p75
anti p55

Figure 7

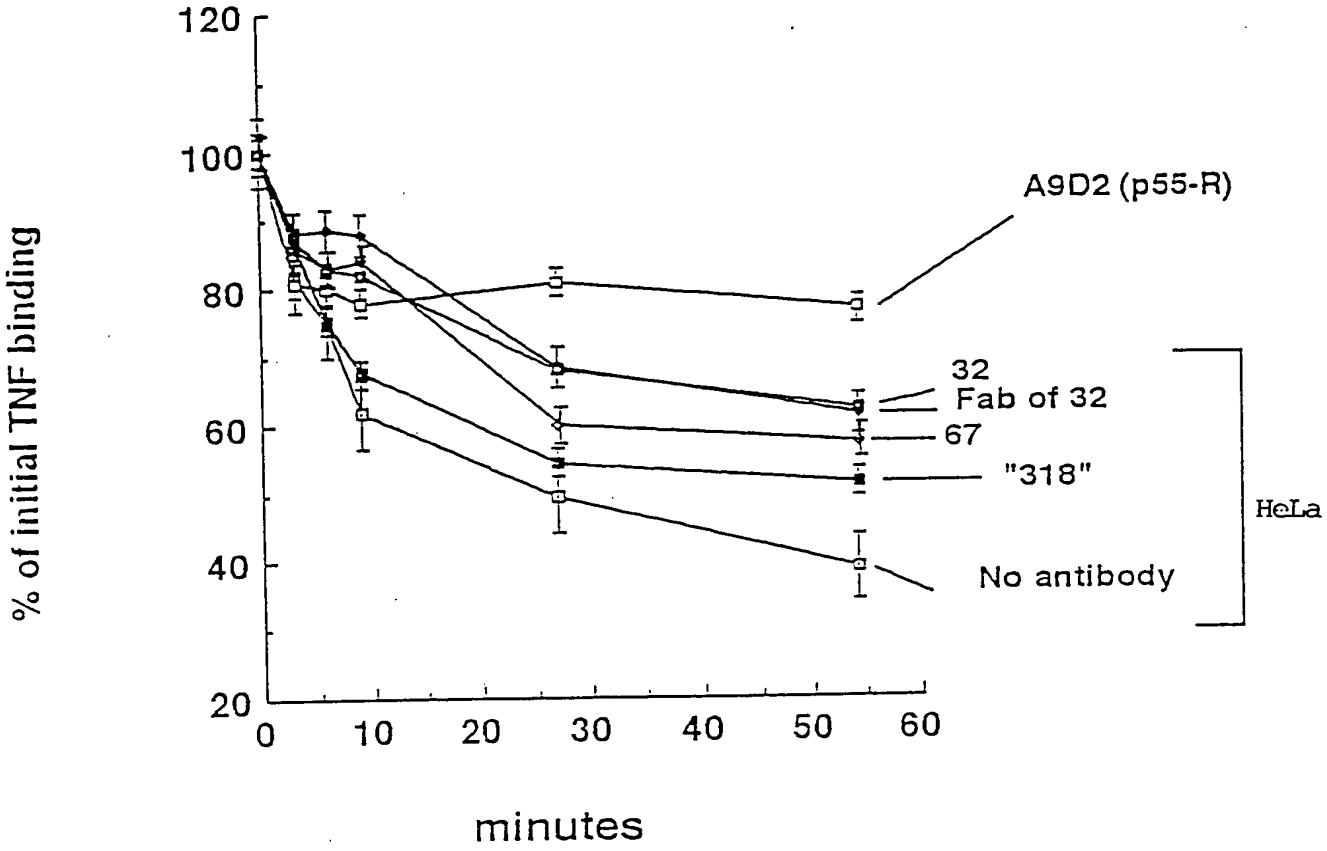
120
100
80
60
40
20
0
10
20
30
40
50
60
% of initial TNF binding
minutes
A9D2 (p55-R)
32
Fab of 32
67
"318"
No antibody
HeLa

Figure 8

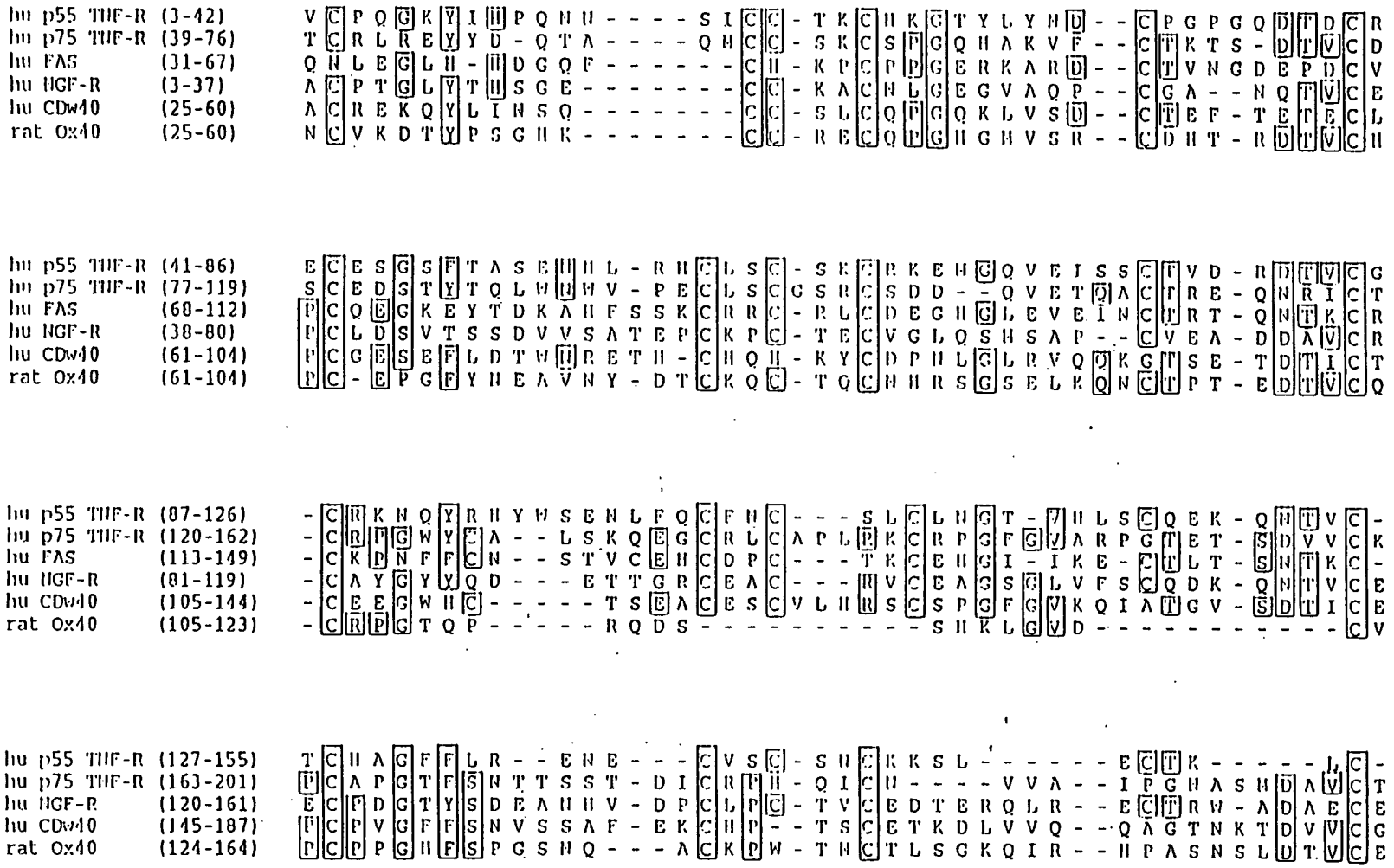

Figure 9

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